District 4 Schedule of Overhead Sign Structure Repair & Replacement

ROUTE VARIOUS ROUT	ES DE Sees		PTION LOCAT	eneka.	dst 5.1	verhead Sign Truss WB I. 4S048U034L005.6) (CO. SEC. TWP. RN C	KNOX CO	LOGOED BY JAR				
COUNTY VARIOUS		DRILLING METHOD				low Stem Auger	HAMMER TYPE AUT				5	
Exiet S.I STRUCT: NO. 4S048U034L Station BORING NO. 51051 Station 510+51 Offset 66,00ft LT Mex Ground Surface Elev. 78 Dk. Brown SILTY CLAY LOAN	00.56 Jian CL 260 ft	DEPTH	8 L O W S	O GU	M O I S T	Surface Water Elev. Stream Bed Elev. Groundwater Elev. First Encounter Upon Completion After 48 Hrs. Brown & Gray CLAY Lo	758.6 R.3 760.6 R.3 778.4 R.3 DAM TILL	21	B U W S (%")	U S QU (tsf) B	M O I S T	
Brown & Gray SILTY LOAM Gray CLAY LOAM Brown & Gray CLAY LOAM			2 2 2 2	1,7 B	29.0			γ.	4 8 10	52 B	13.0	
	778.60	¥ 	2 2 2	15 B	23.0			¥	4 9 13	5.8 B	150	
			2 2 2	11 B	27.0				7 11 14	45 B	14.0	
		-10	1 2 2	1.0 B	28.0	End of Boring	752.1		4 6 11	35 B	22.0	
	771.10		2 3 4	21 B	240			######################################				
		-15	2	1.5 B	21,0			-35				
			2 2 2	0.6 B	23.0				TO THE TAX AND THE			
	763 <i>6</i> 0 L		s 5		140							

The Unconfined Compressive Strength (UCS) Failure Mode is indicated by (B-Bulge, S-Shear, P-Penetrometer)
The SPT (N value) is the sum of the last two blow values in each sampling zone (AASHTO T206)

BBS, from 137 (Rev. 8-99)

ROUTE VARIOUS ROUT	ES DE	SCR	PTION	Æ	ust S.N	verhead Sign Truss W8 I . 4S048U034L005.6)	KNOX CO L	333 6	ED BY	J	AR.
SECTION Sign Tru	sees		LOCAT	ION	KNO	(CO SEC TWP. RNG				46.00.00.00.00	
COUNTY VARIOUS Exist S.I	*	ME.	THOD	00000 (M100)(00	Но	llow Stem Auger	HAMMER TYPE		Ąţ	JO.	***************************************
STRUCT: NO. 4S048U0S4L Station BORING NO. 51051 Station 510+51 Offset 66.00ft IT Mer Ground Surface Elev. 78 Dk. Brown SILTY CLAY LOAN	00.58 dian.CL 2.60 ft	DEPTH (ft)	B L O W S (6")	U C S Qu (tsf)	M O I S T	Surface Water Elev, Stream Bed Elev. Groundwater Elev, First Encounter Upon Completion After _48 _ Hrs. Brown & Gray CLAY LC (continued)		D E P T H	B L O W S (/6")	U C S QU (tsf) B	M O I S T (%)
		***	2 2 2	1.7 B	290			V	4 8 10	6,2 B	13.0
Brown & Gray SILTY LOAM	778.60	¥	2 2 2	1.5 B	230			Y	4 9 13	5.8 B	15,0
			2 2 2	1 1 B	27.0			74944	7 11 12	4.5 B	14.0
		-10	1 2 2	1,0 B	280		752.10	20	4 6 11	35 B	22.0
Srey CLAY LOAM	771.10		2 3 4	21 B	24.0	End of Boring					
		15	2 2 3	1.5 B	21.0			-25			
			2 2 2	0.6 B	23.0						
grown & Gray CLAY LOAM TII	763.60 L	-20	3 5	31	140						

The Unconfined Compressive Strength (UCS) Failure Mode is indicated by (B-Bulge, S-Shear, P-Penetrometer)
The SPT (N value) is the sum of the last two blow values in each sampling zone (AASHTO T206)

BBS, from 137 (Rev. 8-99